

# Cristina Ulivieri

## List of Publications by Year in descending order

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33  
papers

726  
citations

471509

17  
h-index

552781

26  
g-index

34  
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34  
docs citations

34  
times ranked

1473  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dissecting in Vitro the Activation of Human Immune Response Induced by <i>Shigella sonnei</i> GMMA. <i>Frontiers in Cellular and Infection Microbiology</i> , 2022, 12, 767153.	3.9	3
2	Design and synthesis of multifunctional microtubule targeting agents endowed with dual pro-apoptotic and anti-autophagic efficacy. <i>European Journal of Medicinal Chemistry</i> , 2022, 235, 114274.	5.5	6
3	Novel quinolone-based potent and selective HDAC6 inhibitors: Synthesis, molecular modeling studies and biological investigation. <i>European Journal of Medicinal Chemistry</i> , 2021, 212, 112998.	5.5	22
4	Enhanced IL-9 secretion by p66Shc-deficient CLL cells modulates the chemokine landscape of the stromal microenvironment. <i>Blood</i> , 2021, 137, 2182-2195.	1.4	7
5	Differential Proteomic Analysis of Astrocytes and Astrocytes-Derived Extracellular Vesicles from Control and Rai Knockout Mice: Insights into the Mechanisms of Neuroprotection. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7933.	4.1	7
6	A novel class of oxazepine-based anti-cancer agents induces cell death in primary human CLL cells and efficiently reduces tumor growth in E $\mu$ 4-TCL1 mice through the JNK/STAT4/p66Shc axis. <i>Pharmacological Research</i> , 2021, 174, 105965.	7.1	1
7	3-Amino-alkylated indoles: unexplored green products acting as anti-inflammatory agents. <i>Future Medicinal Chemistry</i> , 2020, 12, 5-17.	2.3	21
8	Spiroindoline-Capped Selective HDAC6 Inhibitors: Design, Synthesis, Structural Analysis, and Biological Evaluation. <i>ACS Medicinal Chemistry Letters</i> , 2020, 11, 2268-2276.	2.8	23
9	Hypoxia Shapes Autophagy in LPS-Activated Dendritic Cells. <i>Frontiers in Immunology</i> , 2020, 11, 573646.	4.8	17
10	The Shc protein Rai enhances T $\alpha$ cell survival under hypoxia. <i>Journal of Cellular Physiology</i> , 2020, 235, 8058-8070.	4.1	3
11	A T Cell Suppressive Circuitry Mediated by CD39 and Regulated by ShcC/Rai Is Induced in Astrocytes by Encephalitogenic T Cells. <i>Frontiers in Immunology</i> , 2019, 10, 1041.	4.8	7
12	p66Shc deficiency in the E $\mu$ 4-TCL1 mouse model of chronic lymphocytic leukemia enhances leukemogenesis by altering the chemokine receptor landscape. <i>Haematologica</i> , 2019, 104, 2040-2052.	3.5	17
13	Structure-activity relationships, biological evaluation and structural studies of novel pyrrolonaphthoxazepines as antitumor agents. <i>European Journal of Medicinal Chemistry</i> , 2019, 162, 290-320.	5.5	31
14	Compartmentalized Cyclic AMP Production by the Bordetella pertussis and Bacillus anthracis Adenylate Cyclase Toxins Differentially Affects the Immune Synapse in T Lymphocytes. <i>Frontiers in Immunology</i> , 2018, 9, 919.	4.8	10
15	Regulation of T Cell Activation and Differentiation by Extracellular Vesicles and Their Pathogenic Role in Systemic Lupus Erythematosus and Multiple Sclerosis. <i>Molecules</i> , 2017, 22, 225.	3.8	19
16	Severe Reduction in Number and Function of Peripheral T Cells Does Not Afford Protection toward Emphysema and Bronchial Remodeling Induced in Mice by Cigarette Smoke. <i>American Journal of Pathology</i> , 2016, 186, 1814-1824.	3.8	19
17	The Adaptor Protein Rai/ShcC Promotes Astrocyte-Dependent Inflammation during Experimental Autoimmune Encephalomyelitis. <i>Journal of Immunology</i> , 2016, 197, 480-490.	0.8	11
18	Clinically-relevant cyclosporin and rapamycin concentrations enhance regulatory T cell function to a similar extent but with different mechanisms: An in-vitro study in healthy humans. <i>International Immunopharmacology</i> , 2015, 24, 276-284.	3.8	15

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19	GluD1 is a common altered player in neuronal differentiation from both MECP2-mutated and CDKL5-mutated iPS cells. <i>European Journal of Human Genetics</i> , 2015, 23, 195-201.	2.8	65
20	The Epstein Barr-encoded BART-6-3p microRNA affects regulation of cell growth and immuno response in Burkitt lymphoma. <i>Infectious Agents and Cancer</i> , 2014, 9, 12.	2.6	55
21	Statins: From cholesterol-lowering drugs to novel immunomodulators for the treatment of Th17-mediated autoimmune diseases. <i>Pharmacological Research</i> , 2014, 88, 41-52.	7.1	70
22	T-cell-based immunotherapy of autoimmune diseases. <i>Expert Review of Vaccines</i> , 2013, 12, 297-310.	4.4	22
23	The Shc family protein adaptor, Rai, acts as a negative regulator of Th17 and Th1 cell development. <i>Journal of Leukocyte Biology</i> , 2013, 93, 549-559.	3.3	12
24	p66Shc regulates vesicle-mediated secretion in mast cells by affecting F-actin dynamics. <i>Journal of Leukocyte Biology</i> , 2013, 95, 285-292.	3.3	14
25	p66Shc Is a Negative Regulator of FcγRI-Dependent Signaling in Mast Cells. <i>Journal of Immunology</i> , 2011, 186, 5095-5106.	0.8	11
26	Rai Acts as a Negative Regulator of Autoimmunity by Inhibiting Antigen Receptor Signaling and Lymphocyte Activation. <i>Journal of Immunology</i> , 2009, 182, 301-308.	0.8	23
27	Antigenic properties of HCMV peptides displayed by filamentous bacteriophages vs. synthetic peptides. <i>Immunology Letters</i> , 2008, 119, 62-70.	2.5	21
28	Simvastatin impairs humoral and cell-mediated immunity in mice by inhibiting lymphocyte homing, T cell activation and antigen cross-presentation. <i>European Journal of Immunology</i> , 2008, 38, 2832-2844.	2.9	19
29	The proapoptotic and antimitogenic protein p66SHC acts as a negative regulator of lymphocyte activation and autoimmunity. <i>Blood</i> , 2008, 111, 5017-5027.	1.4	36
30	p52Shc is required for CXCR4-dependent signaling and chemotaxis in T cells. <i>Blood</i> , 2007, 110, 1730-1738.	1.4	55
31	Normal B-1 cell development but defective BCR signaling in LCK <sup>-/-</sup> mice. <i>European Journal of Immunology</i> , 2003, 33, 441-445.	2.9	22
32	Defective recruitment and activation of ZAP-70 in common variable immunodeficiency patients with T cell defects. <i>European Journal of Immunology</i> , 2000, 30, 2632-2638.	2.9	55
33	Obligatory cross-talk with the tyrosine kinases assembled with the TCR/CD3 complex in CD4 signal transduction. <i>European Journal of Immunology</i> , 1999, 29, 2625-2635.	2.9	7